

FIG. 3(a)

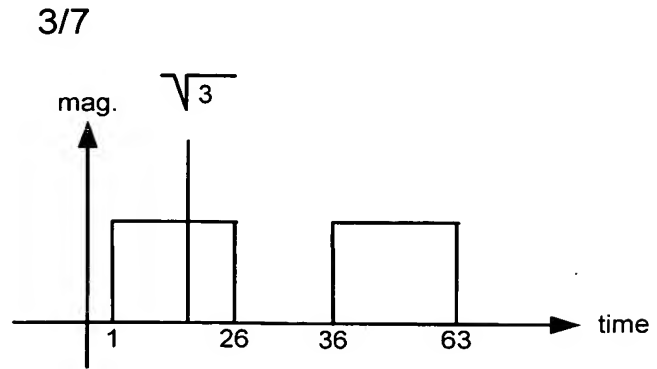
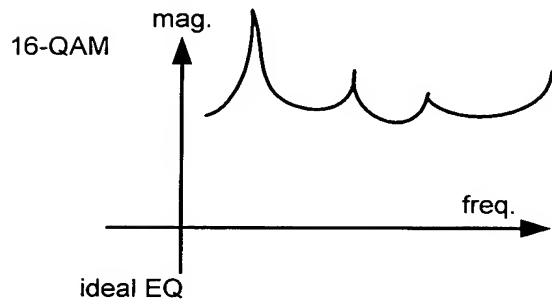


FIG. 3(d)



computed using two reference symbols

FIG. 3(b)

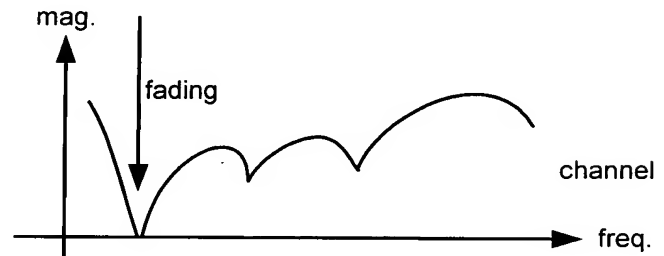


FIG. 3(c)

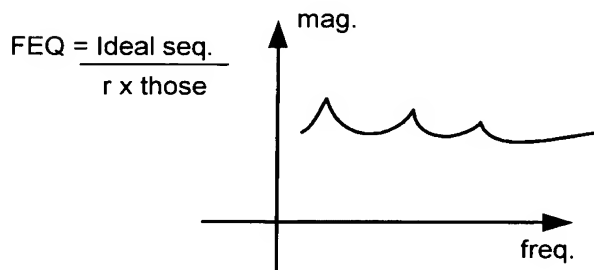


FIG. 3(f)

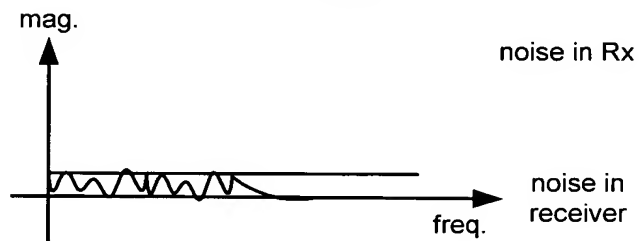


FIG. 3(e)

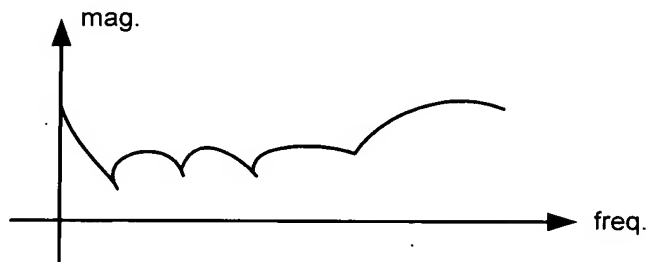


FIG. 3(g)

2 LONG symbols . . . 52 subcarriers

$$FEQ = \frac{L_{-26, 26}}{(T_1 + T_2) / 2}$$

p. 13 of
specs

FIG. 3

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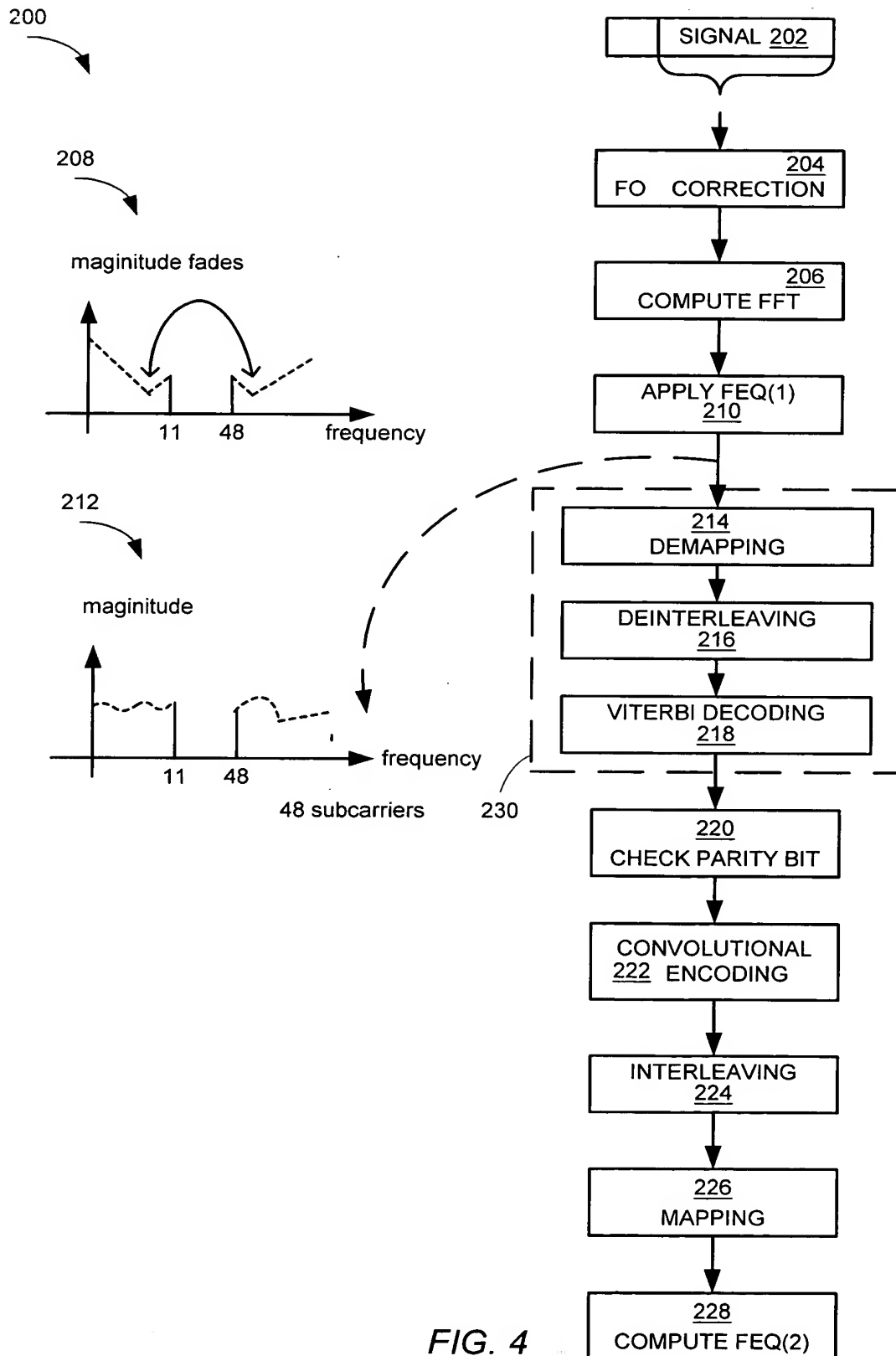
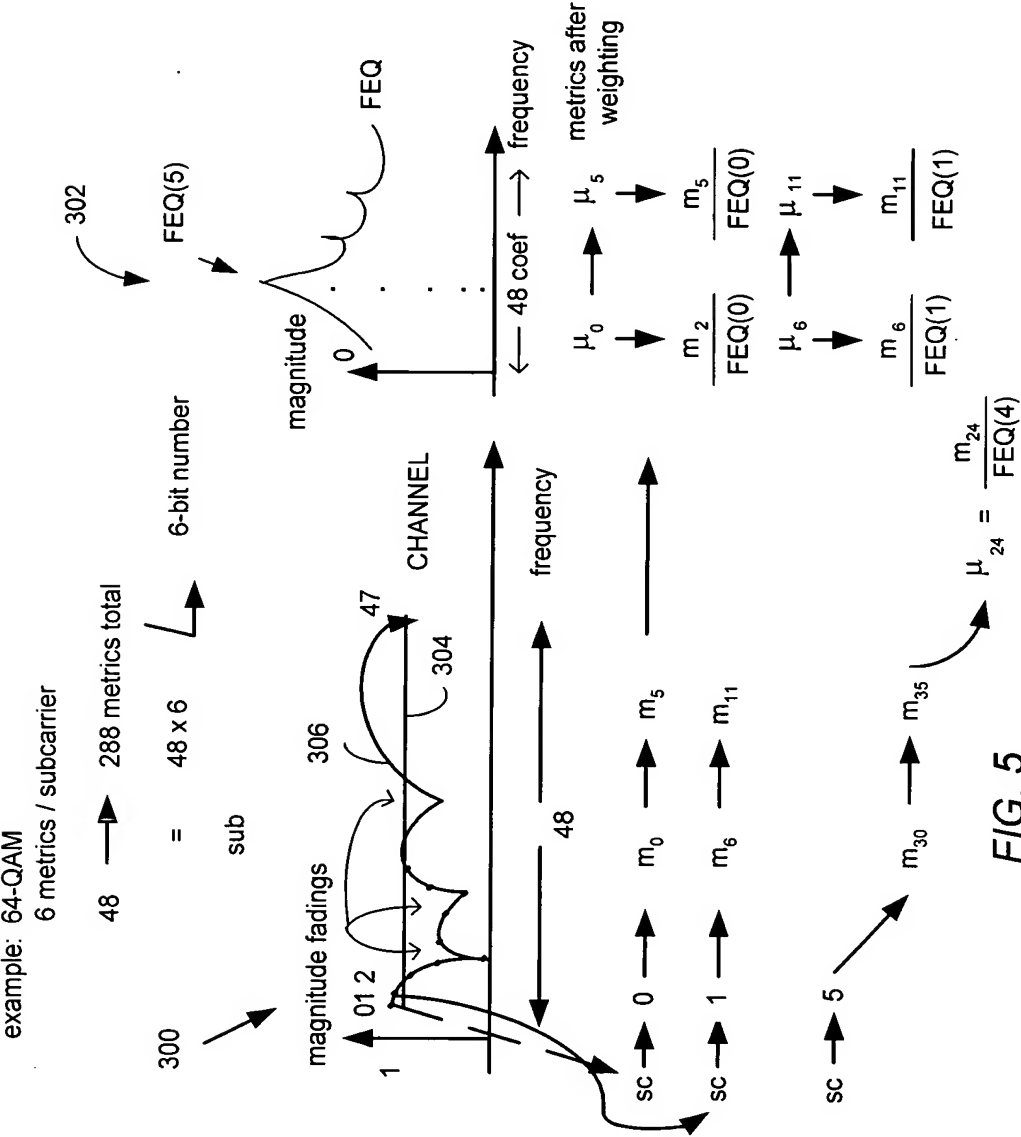


FIG. 4

WEIGHTING BLOCK ^ 37 (of Fig. 1)

Input₂ metrics = soft bits

mod scheme	II output metrics/subcarrier
BPSK	1 / 1
QPSK	2 / 1
16-QAM	4 / 1
64-QAM	6 / 1



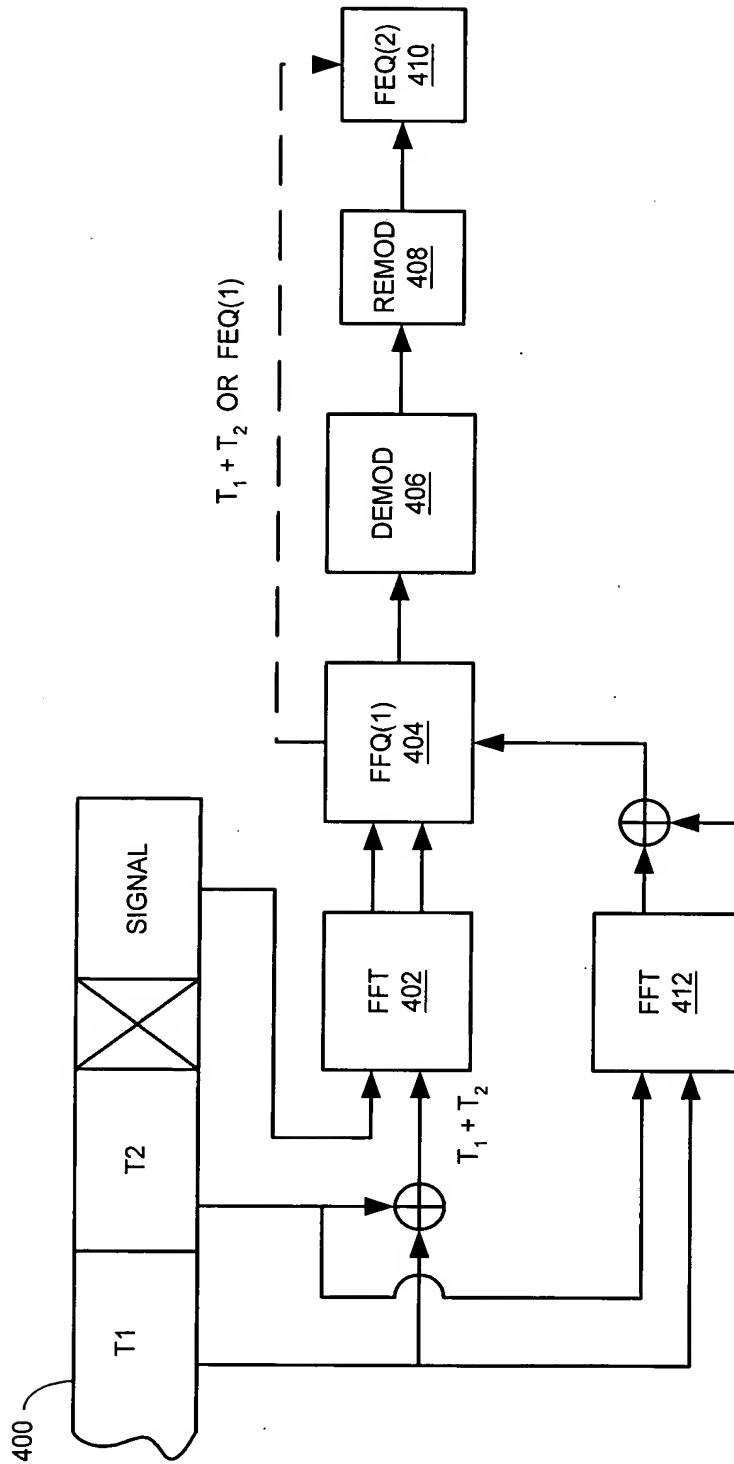


FIG. 6

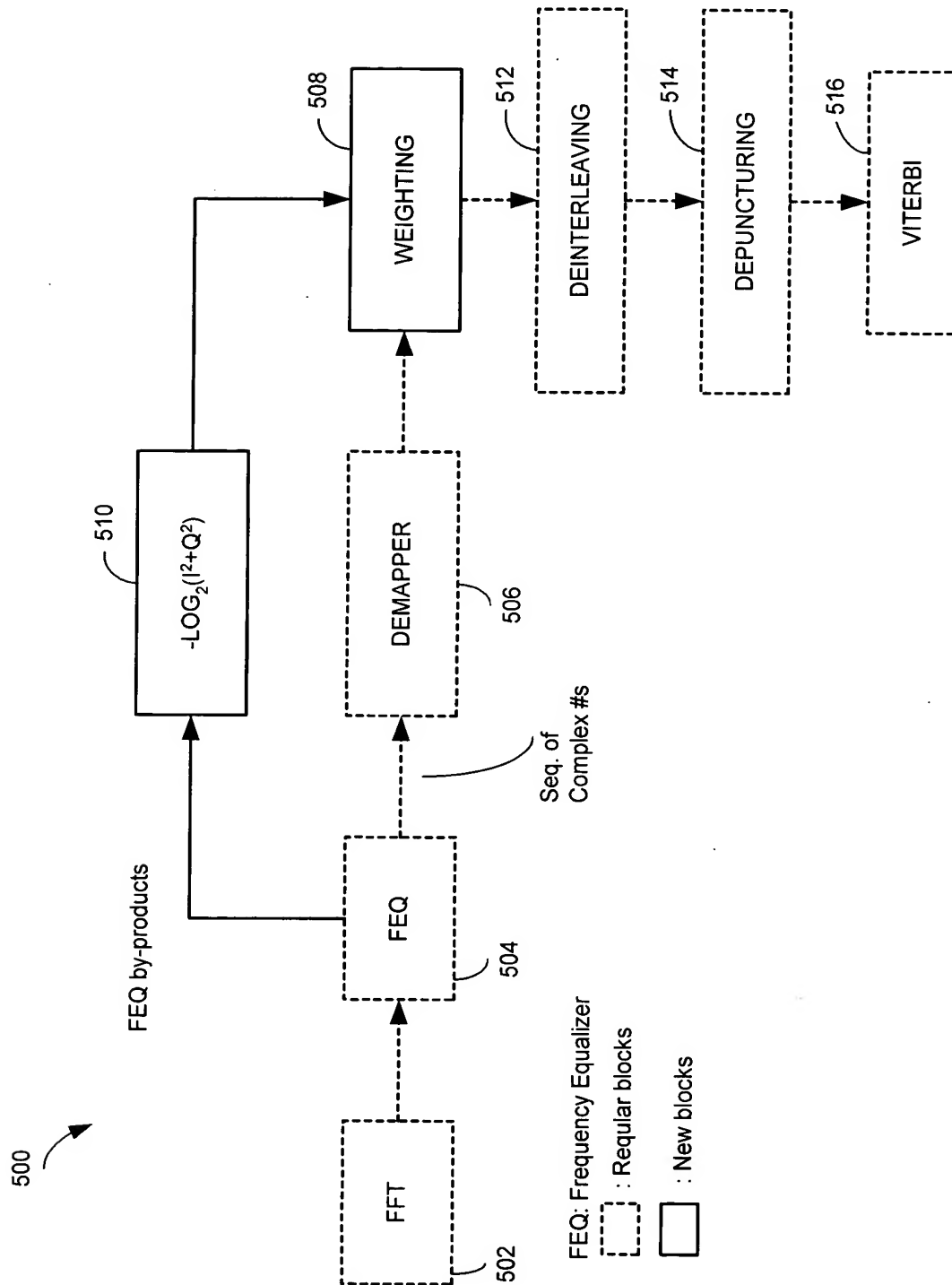


FIG. 7